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IT & MULTIMEDIA ACCESSORIES

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InLine® Mini-PCIe card, 2x serial + 1x parallel

Art.-No.: 66904

EAN: 4043718192960

The Mini PCI-Express I/O card uses the PCI-Express interface standard for expansion bus, enabling this card to be installed on any embedded or micro system with Mini PCI-Express expansion capability. Most of the latest motherboards no longer come with legacy serial port. By using this card, end user can add serial and/or parallel ports to the computer for connecting their I/O devices. The card offers superior performance and unmatched data transfer rates. It is also ideal for industrial automation applications

- A native PCI-Express single chip design
- Supports Re-map function for legacy ports
- Offers up to 4x RS-232 internal ports
- Fully compliant with PCI-Express Base Specification Revision 1.1
- Single-Lane (x1) PCI-Express with throughput up to 2.5Gbps
- Compatible with PCI-E Mini Card Electromechanical specification revision 1.2
- Compatible with Full-Mini (F1) card type form factor
- Supports Windows 7 / Vista / XP / Server 2003-2008 32/64-bit, Linux
- Serial Port (RS-232) Interface: Compatible with industrial standard 16C450/16C550 UART
- On chip 256-byte depth FIFO in transmit, receive path of each port
- Maximum data rate 230.4Kbps on each port (Special version can support up to 1Mbps)
- Supports hardware and software flow control
- Supports 5-, 6-, 7-, 8- bit serial format
- Supports Even, Odd, None, Space & Mark parity
- Supports 1 or 2 Stop bit operation
- System Requirement: Computer system with one Mini PCI-Express slot available, Properly installed one of the supported OS mentioned above
- Package Content: Mini PCI-Express I/O Card x 1, Dual DB9 RS-232 expansion bracket x2, Connection cable between expansion bracket and controller card x2, User Manual x 1, Software Driver CD x 1

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